

SonicWALL Next Generation Firewalls



NSA Series

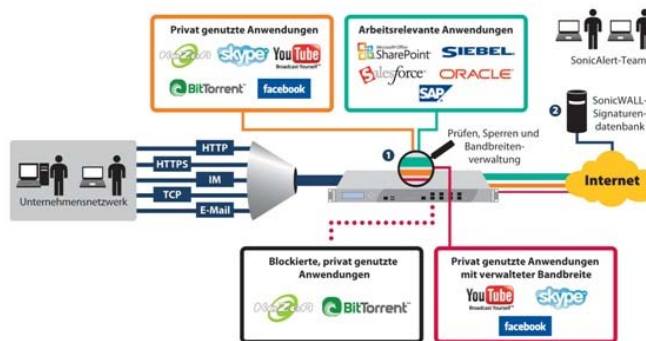


TZ Series



NSA E-Class Series

15 reasons why you should switch now to SonicWALL firewalls ...



15 good reasons to switch

1

High availability at an attractive price point

6

Deep packet inspection – even for SSL-encrypted traffic

11

Multicore architecture in NSA Series and higher

2

Full UTM plus Application Intelligence

7

Worldwide manageability via GMS

12

Low power consumption and load

3

Visualization with real-time monitoring of active network applications

8

Active/active UTM

13

All firewalls have “unrestricted nodes”

4

Email security on UTM
(anti-spam, anti-phishing, anti-email viruses)

9

High-level security and performance; real-time packet scanning

14

All appliances feature uniform, user-friendly interface

5

SSL-VPN and IPSec VPN:
remote access for mobile users

10

UMTS/analog modem failover/operation

15

802.11n WLAN with the TZ Series and access points for the TZ and NSA Series



Closer look at the reasons...

- 1 **High availability** for almost all UTM firewalls. Starting with the TZ 200, appliances can be clustered at a very attractive price point.
- 2 The firewall uses **Application Intelligence**¹ to detect Internet applications and services that must be blocked or restricted.
- 3 **Visualization**¹ **functionality** enables the data stream to be filtered graphically in real time to monitor applications, users and domains.
- 4 The **firewall** needs no extra hardware to protect against **spam, phishing and email viruses**².
- 5 **SSL-VPN**³ or **IPSec VPN** give mobile users easy, convenient and cost-effective access to the corporate network.
- 6 **Deep packet inspection**⁴ even finds dangerous code in **SSL-encrypted data traffic**.
- 7 The **Global Management System (GMS)**⁵ enables all SonicWALL products worldwide to be centrally managed with graphical reporting functionality.
- 8 **Active/active UTM**⁶ permits UTM services to be distributed across two appliances in a high-availability cluster.
- 9 **High-level security and performance** through patented RFDPI technology¹, which allows data packets to be inspected **in real time** without caching.
- 10 Almost all current firewalls can be enhanced with a **USB UMTS** and/or a **USB analog modem**⁷, which can be configured to run as a regular UMTS/analog modem or as a failover option in the event of DSL outage, etc.
- 11 **Multicore architecture as of the NSA Series** guarantees **very good performance**.
- 12 This architecture also keeps the **processing load, power consumption** and **heat buildup** at a very **low** level.
- 13 All UTM firewalls support an **unlimited number of appliances (nodes)** with firewall-enabled Internet access.
- 14 All UTM firewalls also come with a **uniform, user-friendly interface**.
- 15 The TZ series can also be operated over a WLAN. Appliances without integrated WLAN functionality (TZ and NSA) can be wireless-enabled using SonicPoint access points. The **TZ Series with WLAN and SonicPoints** already support the latest **802.11n**.

Notes:

- 1 This requires a valid Gateway-Antivirus, Intrusion Prevention and AntiSpyware (GAV/IPS) subscription. TZ 210 and higher appliances are designed to support application intelligence and visualization.
- 2 This function requires a Comprehensive AntiSpam (CASS) subscription.
- 3 Some licenses are already included and additional licenses can be added as needed.
- 4 Available in NSA 3500 and higher using an add-on license. Included in NSA E8500.
- 5 Separate licenses must be purchased for GMS.
- 6 Only available in the NSA E-Class Series with an additional license.
- 7 Applies to all UTM firewalls except TZ 100 and NSA 2400.



How can I switch cost-effectively to a SonicWALL Next Generation Firewall?

Simply exchange your existing competitor product under one of our Secure Upgrade packages. The Secure Upgrade packages include firewalls (hardware), security services (Gateway Anti-Virus, Intrusion Prevention, Anti-Spyware and Content Filter Premium), as well as 24x7 support for either two or three years. Essentially, you only pay for support and services – the hardware is free.

The list below tells you what competitor products are eligible for trade-in. If your product is not included in the list, please contact us to find out if it is eligible.

If you purchase any other SonicWALL solutions at the same time, you will be eligible to the SonicWALL Customer Loyalty Bundle Program

| SonicWALL | Watchguard | Cisco | Check Point | Fortinet | Symantec | Juniper |
|---------------------|-------------------------|------------------------|-------------------------|---------------------------|----------|----------------------------|
| TZ 200/210, NSA 240 | SOHO6, X-Edge (e)series | PIX 501/506, ASA 5505 | Safe@Office, UTM-1 Edge | FortiGate 30B/50B/60B/80C | SGS 400 | NetScreen 5GT SSG-5/SSG-20 |
| NSA 2400 (MX) | X750e/X700/X550e/X500 | ASA 5510 | | FG100A/200A/300A | | NS-25 |
| NSA 3500 | X1250e/X1000e/X1000 | PIX 506, ASA 5510 | | FG400 | SGS 5620 | NS 50, SSG-140 |
| NSA 4500 | X5500e/X5000/X2500e | PIX 515, ASA 5520/5540 | UTM-1 450 | FG500/200 | SGS 5620 | NS-204,SSG-320 |
| NSA E5500 | X6500e/X6000 | PIX 535, ASA 5540/5550 | UTM-1 1050 | FG 300/400/800 | SGS 5640 | NS-208/-500, SSG-52 |
| NSA E6500 | X8500e, X8000 | ASA 5540/5550 | UTM-1 2050 | FG 3000/4000/4010 | SGS 5660 | NS-1000, SSG-520 |
| NSA E7500 | X8500e-F | ASA 5540/5550 | FW-1/VPN-1 NG | 3016B, FG 3810A | | ISG 1000/2000 |

For details on the Secure Upgrade Program, please visit: <http://www.sonicwall.com/emea/2243.html>

To test all of the SonicWALL solutions online, go to: <http://livedemo.sonicwall.com>

